

Abstract of the Disclosure

A blow molding multilayered resin container used for holding contents containing an oxidation dye which comprises a moisture barrier layer having a water vapor transmission rate of $0.4 \text{ g}\cdot\text{mm}/(\text{m}^2\cdot\text{d})$ or lower and an oxygen barrier layer having an oxygen transmission rate of $10 \text{ cm}^3\cdot\text{mm}/(\text{m}^2\cdot\text{d}\cdot\text{MPa})$ or lower, the oxygen barrier layer being closer to the outside of the container than the moisture barrier layer.